

SLOPE STABILITY SENSITIVE AREAS  
& STREAM TYPES  
Lake Whatcom Landscape Planning Area

Water Type Code

- Type 1
- Type 2
- Type 3
- Type 4
- Type 5
- Wetlands and Swamps
- Ponds and Lakes

Mass Wasting Units  
Lake Whatcom Watershed

- MWMU 1B  
Headscarps and toes of ancient and dormant deep-seated landslides
- MWMU 1C  
Incised stream channels within deep-seated landslides
- MWMU 2  
Incised stream channels and associated landforms in Darrington Phyllite
- MWMU 4  
Incised stream channels and associated landforms in Chuckanut Formations

Acme Watershed

- MWMU 1  
Convergent topography greater than or equal to 73%. Inner gorges, bedrock hollows, channel heads.
- Sensitive Areas

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